

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings, of claims in the application: Please amend claims 1-16 and add new claims 17-36 as follows:

1. (Currently Amended) A mobile navigation system comprising:
a first computer system couplable to a data network and comprising:
~~means for prompting~~ a prompter operable to prompt for a user mobile telephone number;
~~means for receiving~~ a first receiver operable to receive data identifying the mobile telephone number for the user entered in response to said prompt;
~~means for receiving~~ a second receiver operable to receive data identifying a desired destination; and
~~means for transmitting~~ a first transmitter operable to transmit the received telephone number data and the destination data to the data network;
a second computer system couplable to the data network and a telephone network and comprising:
~~means for receiving~~ a third receiver operable to receive said telephone number data and said destination data from the data network;
~~means for generating~~ a message data generator operable to generate message data prompting the user to telephone a predetermined telephone number to receive navigation guidance information relating to said destination; and
~~means for transmitting~~ a second transmitter operable to transmit said message data over said telephone network to the mobile telephone corresponding to the received telephone number data.
2. (Currently Amended) A system according to claim 1, wherein said message data generator is operable to generate message data comprising a text message for display on [the] a display of the mobile telephone of said user.

3. (Currently Amended) A system according to claim 1 ~~or 2~~, wherein said ~~prompting means~~ prompter is operable to prompt the user to enter their mobile telephone number.
4. (Currently Amended) A system according to ~~any preceding~~ claim 1, wherein said ~~first computer system comprises means for prompting~~ prompter is operable to prompt the user for said destination and wherein said second receiver means for receiving is operable to receive data identifying said destination from said user.
5. (Currently Amended) A system according to ~~any preceding~~ claim 1, further comprising a user terminal couplable to a data network and comprising:
~~means for connecting~~ a connector operable to connect the user terminal to said first computer system and ~~for receiving and operable to receive~~ said prompt from said prompter;
~~means for prompting~~ a second prompter operable to prompt the user for their mobile telephone number; and
~~means for transmitting~~ a third transmitter operable to transmit data identifying the input mobile telephone number to said first computer system.
6. (Currently Amended) A system according to ~~any preceding~~ claim 1, wherein said second computer system comprises ~~means for receiving~~ a fourth receiver operable to receive a telephone call from said user over said telephone network and ~~means for providing~~ a provider operable to provide navigation guidance information relating to the destination to the user.
7. (Currently Amended) A system according to claim 6, wherein said second computer system comprises ~~means for determining~~ a determiner operable to determine the current location of the user and ~~means for processing~~ a processor operable to process the current location and the desired destination with reference to predetermined

road network data to determine route guidance instructions for guiding the user from the determined current location to said destination.

8. (Currently Amended) A system according to claim 6 ~~or 7~~, wherein said provider is operable to provide said route guidance instructions [are transmitted] to said user as voice or text instructions.

9. (Currently Amended) A system according to ~~any preceding~~ claim 1, wherein said first computer system comprises ~~means for determining~~ a determiner operable to determine initial route guidance information relating to said destination and ~~means for transmitting~~ a third transmitter operable to transmit said initial route guidance information to said user.

10. (Currently Amended) A system according to claim 9, wherein said determiner is operable to determine initial route guidance information ~~comprises~~ comprising text instructions or a graphical representation of one or more routes around the desired destination.

11. (Currently Amended) A system according to claim 9 ~~or 10~~, wherein said first computer system further comprises ~~means for receiving~~ a fourth receiver operable to receive data identifying an initial location of said user and wherein said ~~means for calculating~~ determiner is operable to determine said initial route guidance information ~~uses~~ using said initial location and said desired destination to calculate a route from said initial location to said desired destination.

12. (Currently Amended) A system according to ~~any of claims~~ claim 9 ~~to 11~~, wherein said ~~transmitting means of said first computer system~~ third transmitter is operable to transmit data relating to the initial route guidance information to said data network and wherein said ~~receiving means of said second computer system~~ third

receiver is operable to receive said data relating to said initial route guidance information from said data network.

13. (Currently Amended) A computer system for use in a mobile navigation system comprising:

~~means for prompting~~ a prompter operable to prompt for [the] a mobile telephone number of a user;

~~means for receiving~~ a first receiver operable to receive data identifying the mobile telephone number of the user entered in response to said prompt;

~~means for receiving~~ a second receiver operable to receive data identifying a desired destination; and

~~means for transmitting~~ a transmitter operable to transmit the received telephone number data and the destination data to a mobile navigation system over the internet.

14. (Currently Amended) A computer system for use in the system of ~~any of~~ claims claim 1 to 12, comprising:

~~means for receiving~~ a receiver operable to receive telephone number data and destination data from a data network;

~~means for generating~~ a message data generator operable to generate message data prompting a user of the mobile telephone corresponding to said telephone number data to telephone a predetermined telephone number to receive navigation guidance information relating to the destination corresponding to said received destination data; and

~~means for transmitting~~ a transmitter operable to transmit said message data over the telephone network to the mobile telephone corresponding to the received telephone number data.

15. (Currently Amended) A mobile navigation system comprising:
a first computer system couplable to a data network and comprising:

~~means for prompting~~ a prompter operable to prompt for a user mobile telephone number;

~~means for receiving~~ a first receiver operable to receive data identifying the mobile telephone number for the user, entered in response to said prompt;

~~means for receiving~~ a second receiver operable to receive data identifying a desired destination; and

~~means for transmitting~~ a first transmitter operable to transmit the received telephone number data and the destination data to the data network; and

a second computer system couplable to the data network and a telephone network and comprising:

~~means for receiving~~ a third receiver operable to receive said telephone number data and said destination data from the data network;

~~means for storing~~ a memory operable to store said received telephone number data and said received destination data;

~~means for receiving~~ a third receiver operable to receive a telephone call from said user;

~~means for determining~~ a first determiner operable to determine the telephone number of the telephone being used by the user;

~~means for retrieving~~ a retriever operable to retrieve destination data corresponding to the determined telephone number from said ~~storing means~~ memory;

~~means for determining~~ a second determiner operable to determine route guidance information relating to said retrieved destination data; and

~~means for transmitting~~ a second transmitter operable to transmit said route guidance information to said user via said mobile telephone.

16. (Currently Amended) A navigation method characterised by the use of a system according to ~~any preceding claim~~ 1.

17. (New) A mobile navigation system comprising:
a first computer system couplable to a data network and comprising:

- means for prompting for a user mobile telephone number;
- means for receiving data identifying the mobile telephone number for the user entered in response to said prompt;
- means for receiving data identifying a desired destination; and
- means for transmitting the received telephone number data and the destination data to the data network;
- a second computer system couplable to the data network and a telephone network and comprising:
 - means for receiving said telephone number data and said destination data from the data network;
 - means for generating message data prompting the user to telephone a predetermined telephone number to receive navigation guidance information relating to said destination; and
 - means for transmitting said message data over said telephone network to the mobile telephone corresponding to the received telephone number data.

18. (New) A computer system for use in a mobile navigation system comprising:

- means for prompting for the mobile telephone number of a user;
- means for receiving data identifying the mobile telephone number of the user entered in response to said prompt;
- means for receiving data identifying a desired destination; and
- means for transmitting the received telephone number data and the destination data to a mobile navigation system over the internet.

19. (New) A computer system for use in the system of claim 17, comprising:

- means for receiving telephone number data and destination data from a data network;
- means for generating message data prompting a user of the mobile telephone corresponding to said telephone number data to telephone a predetermined telephone

number to receive navigation guidance information relating to the destination corresponding to said received destination data; and

means for transmitting said message data over the telephone network to the mobile telephone corresponding to the received telephone number data.

20. (New) A mobile navigation method comprising:
- at a first computer system coupled to a data network:
 - prompting for a user mobile telephone number;
 - receiving data identifying the mobile telephone number for the user entered in response to said prompt;
 - receiving data identifying a desired destination; and
 - transmitting the received telephone number data and the destination data to the data network;
 - at a second computer system coupled to the data network and a telephone network:
 - receiving said telephone number data and said destination data from the data network;
 - generating message data prompting the user to telephone a predetermined telephone number to receive navigation guidance information relating to said destination; and
 - transmitting said message data over said telephone network to the mobile telephone corresponding to the received telephone number data.

21. (New) A method according to claim 20, wherein said message data generating step generates message data comprising a text message for display on a display of the mobile telephone of said user.

22. (New) A system according to claim 20, wherein said prompting step prompts the user to enter their mobile telephone number.

23. (New) A system according to claim 20, wherein said prompting step prompts the user for said destination and further comprises receiving data identifying said destination from said user.
24. (New) A system according to claim 20, further comprising, at a user terminal couplable to a data network:
connecting the user terminal to said first computer system and receiving said prompt;
prompting the user for their mobile telephone number; and
transmitting data identifying the input mobile telephone number to said first computer system.
25. (New) A system according to claim 20, wherein at said second computer system, the method further comprises receiving a telephone call from said user over said telephone network and providing navigation guidance information relating to the destination to the user.
26. (New) A system according to claim 25, wherein at said second computer system the method further comprises determining the current location of the user and processing the current location and the desired destination with reference to predetermined road network data to determine route guidance instructions for guiding the user from the determined current location to said destination.
27. (New) A system according to claim 25, further comprising transmitting said route guidance instructions to said user as voice or text instructions.
28. (New) A system according to claim 20, wherein at said first computer system the method further comprises determining initial route guidance information relating to said destination and transmitting said initial route guidance information to said user.

29. (New) A system according to claim 28, wherein said initial route guidance information comprises text instructions or a graphical representation of one or more routes around the desired destination.

30. (New) A system according to claim 28, wherein at said first computer system the method further comprises receiving data identifying an initial location of said user and wherein said determining step determines said initial route guidance information using said initial location and said desired destination to calculate a route from said initial location to said desired destination.

31. (New) A system according to any of claim 28, wherein said transmitting at said first computer system transmits data relating to the initial route guidance information to said data network and wherein said receiving step at said second computer system receives said data relating to said initial route guidance information from said data network.

32. (New) A computer implemented method performed in a mobile navigation system, the method comprising:

- prompting for a mobile telephone number of a user;
- receiving data identifying the mobile telephone number of the user entered in response to said prompt;
- receiving data identifying a desired destination; and
- transmitting the received telephone number data and the destination data to a mobile navigation system over the internet.

33. (New) A computer implemented method performed in the system of claim 1, comprising:

- receiving telephone number data and destination data from a data network;

generating message data prompting a user of the mobile telephone corresponding to said telephone number data to telephone a predetermined telephone number to receive navigation guidance information relating to the destination corresponding to said received destination data; and

transmitting said message data over the telephone network to the mobile telephone corresponding to the received telephone number data.

34. (New) A mobile navigation method comprising:
- at a first computer system coupled to a data network:
 - prompting for a user mobile telephone number;
 - receiving data identifying the mobile telephone number for the user, entered in response to said prompt;
 - receiving data identifying a desired destination; and
 - transmitting the received telephone number data and the destination data to the data network; and
 - at a second computer system coupled to the data network and a telephone network:
 - receiving said telephone number data and said destination data from the data network;
 - storing said received telephone number data and said received destination data;
 - receiving a telephone call from said user;
 - determining the telephone number of the telephone being used by the user;
 - retrieving the stored destination data corresponding to the determined telephone number;
 - determining route guidance information relating to said retrieved destination data;
 - and
 - transmitting said route guidance information to said user via said mobile telephone.

35. (New) A computer readable medium storing computer implementable process steps to configure a programmable computer device to carry out a method comprising:

- prompting for a mobile telephone number of a user;
- receiving data identifying the mobile telephone number of the user entered in response to said prompt;
- receiving data identifying a desired destination; and
- transmitting the received telephone number data and the destination data to a mobile navigation system over the internet.

36. (New) A computer readable medium storing computer implementable process steps to configure a programmable computer device to carry out a method comprising:

- receiving telephone number data and destination data from a data network;
- generating message data prompting a user of the mobile telephone corresponding to said telephone number data to telephone a predetermined telephone number to receive navigation guidance information relating to the destination corresponding to said received destination data; and
- transmitting said message data over the telephone network to the mobile telephone corresponding to the received telephone number data.